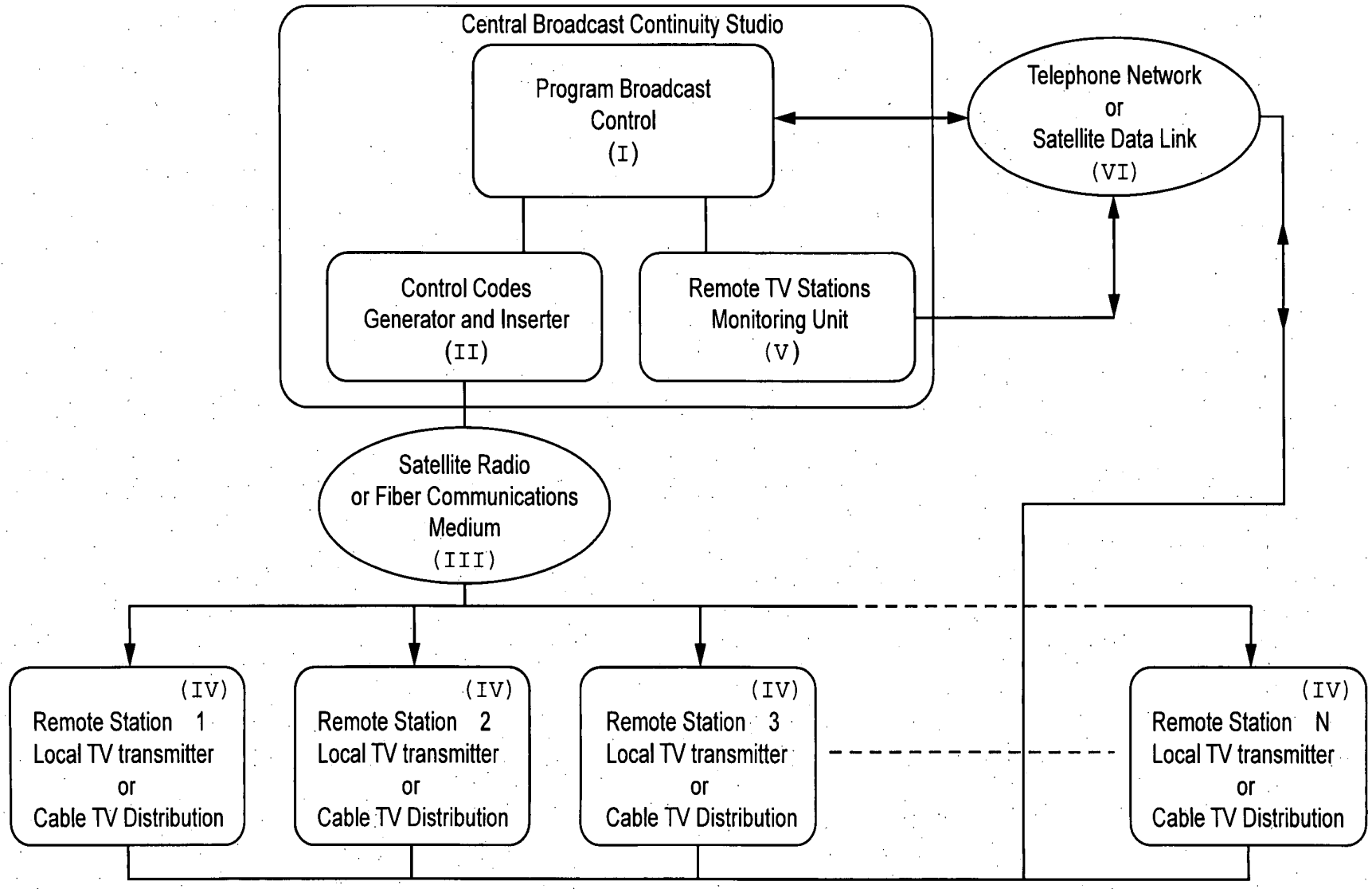
Fig. 1

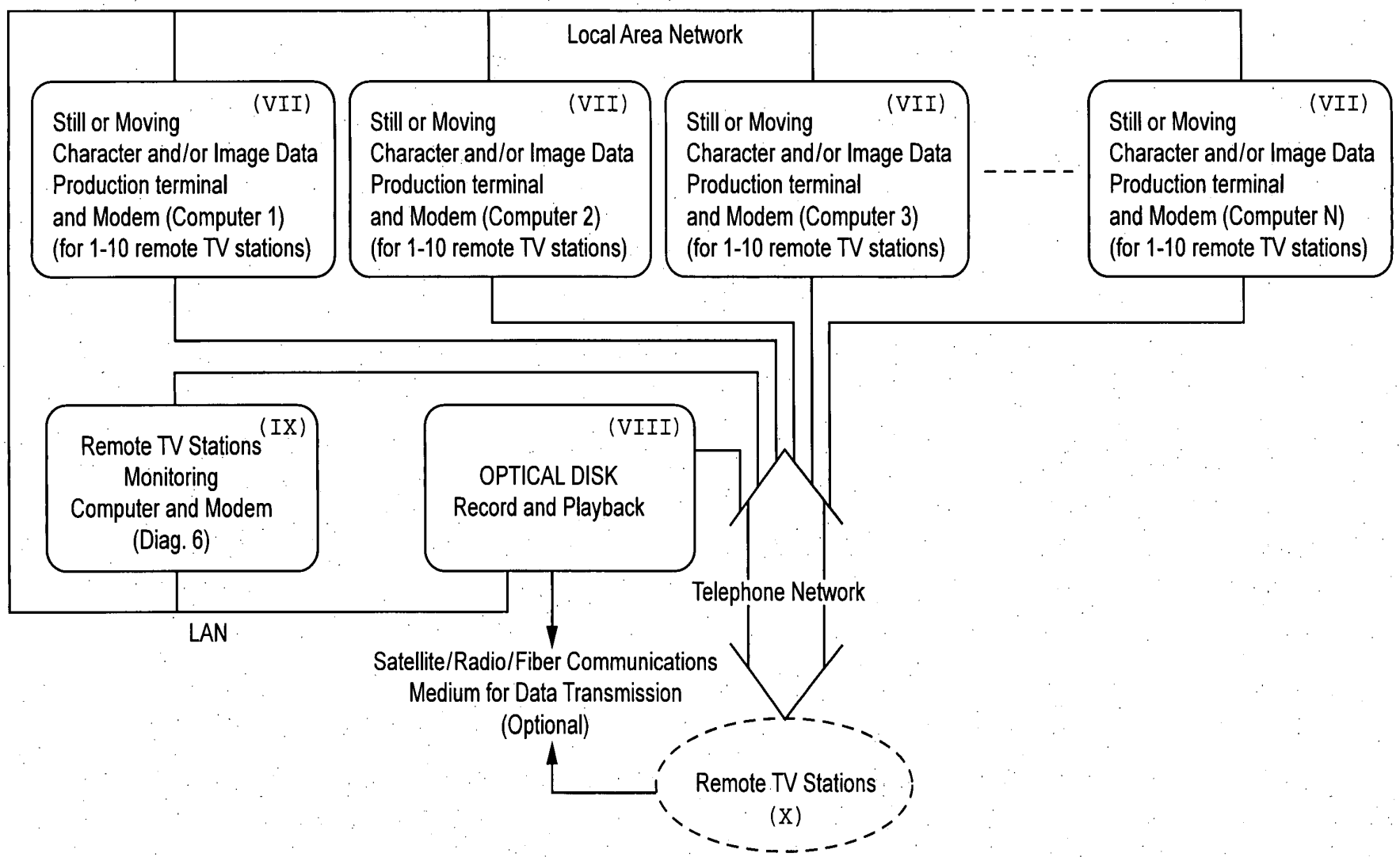
Main Components of The System



Inventor: ARAS
SN 09/331,756/Sheet 1 of 10
Atty. Dkt.: 888-29

Fig. 2

Local data generation for the remote TV stations at the Central Studio and the simultaneous transmission/verification communications medium to the remote TV stations



Inventor: ARAS
SN 09/331,756/Sheet 2 of 10
Atty. Dkt.: 888-29

Fig. 3

Alphanumeric Character and/or Image Production Terminal

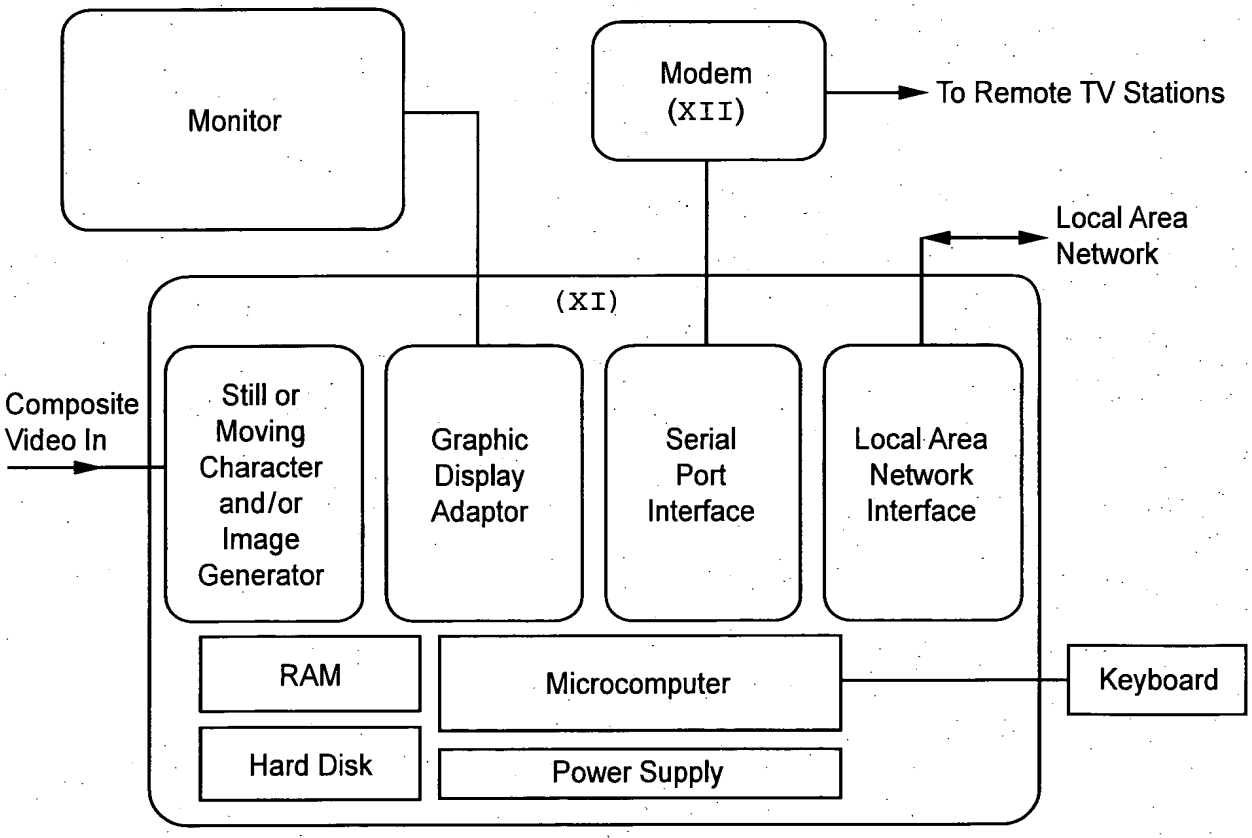


Fig. 4

Central TV Broadcast Studio Continuity Control
Essential Functional Blocks

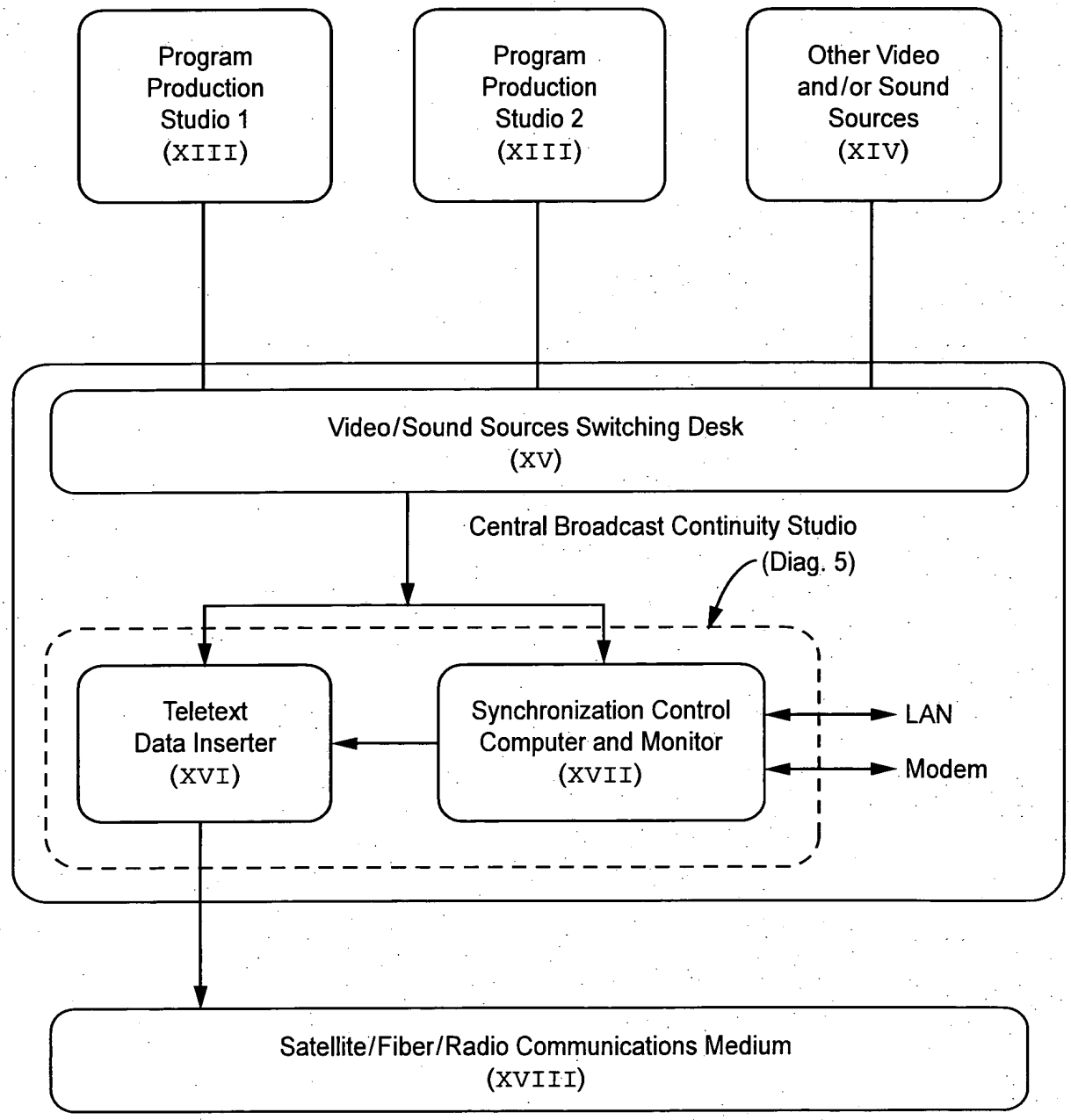


Fig. 5

Coded Control Commands Generator
and Synchronization Control

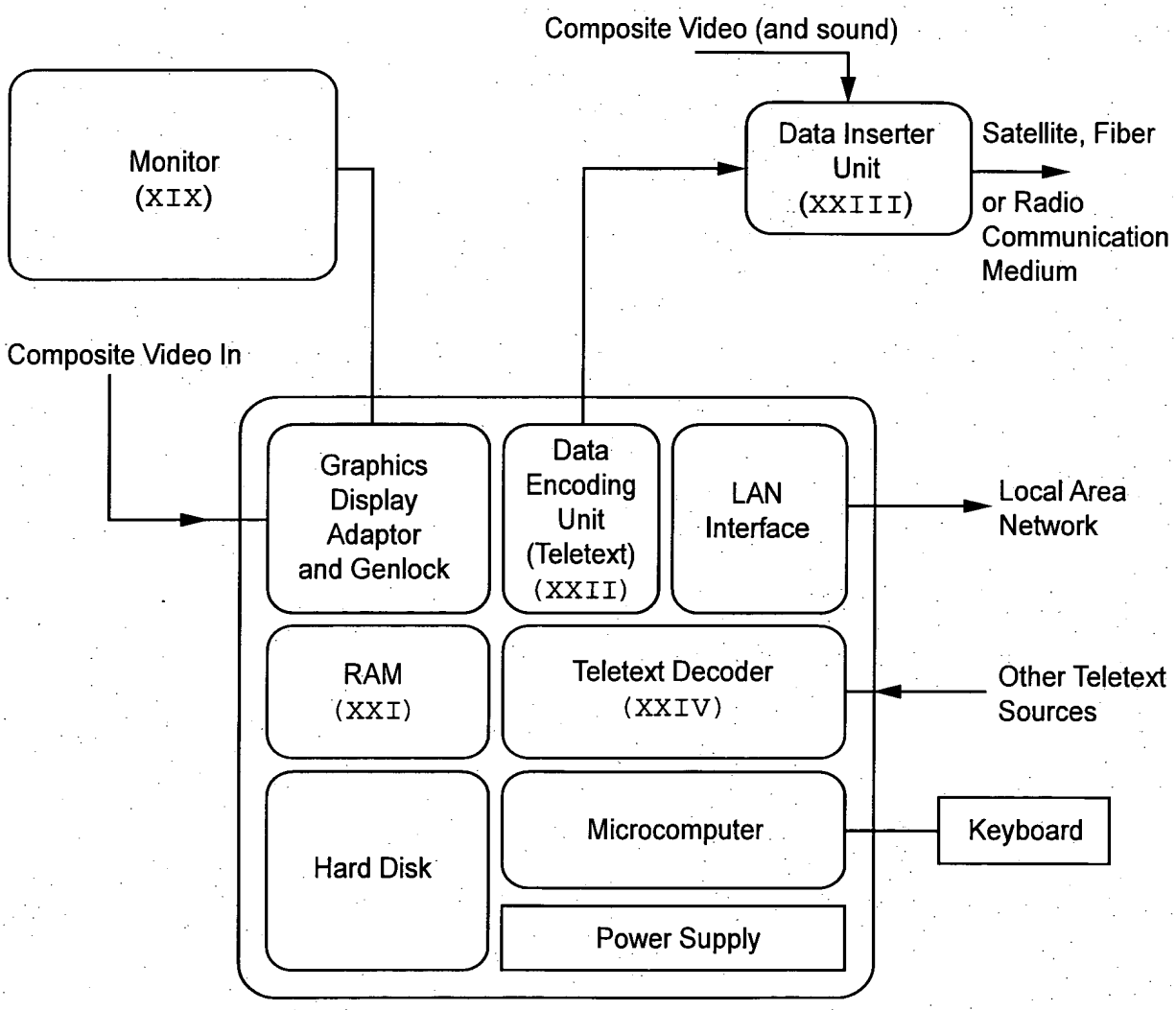


Fig. 6

Main Components of a Remote TV Station

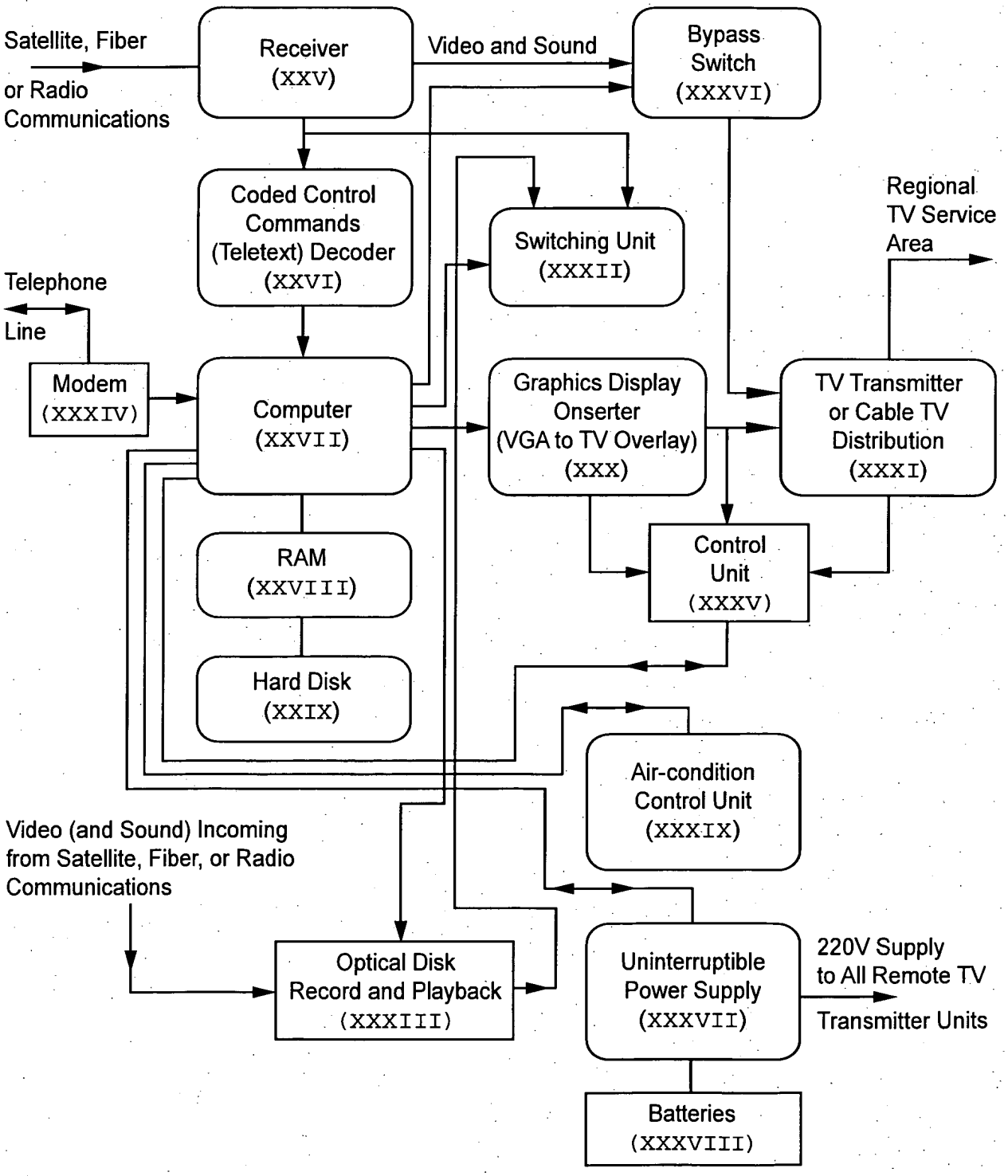


Fig. 7

Remote TV Stations Monitoring Unit
(at The Central Studio)

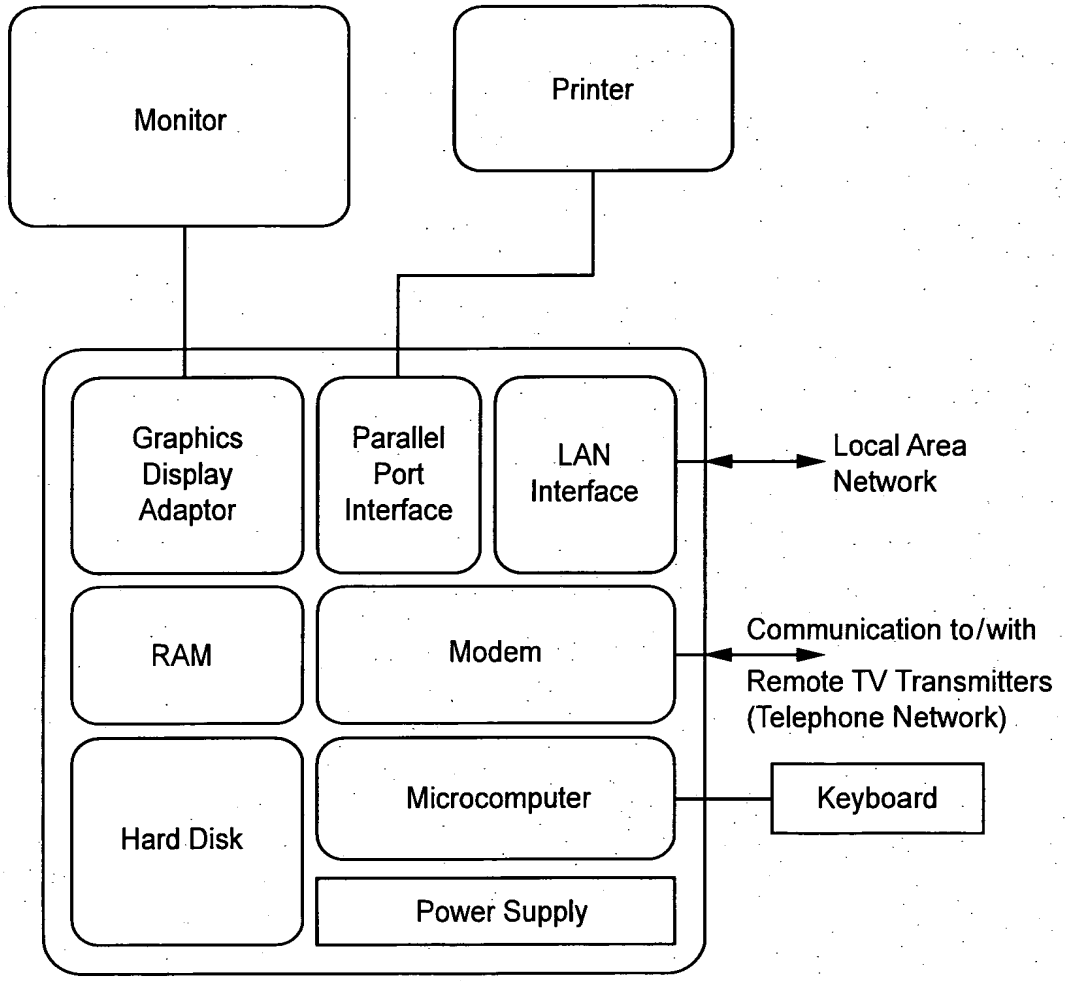


Fig. 8

Remote TV Station Input/Output Signals Monitoring Unit

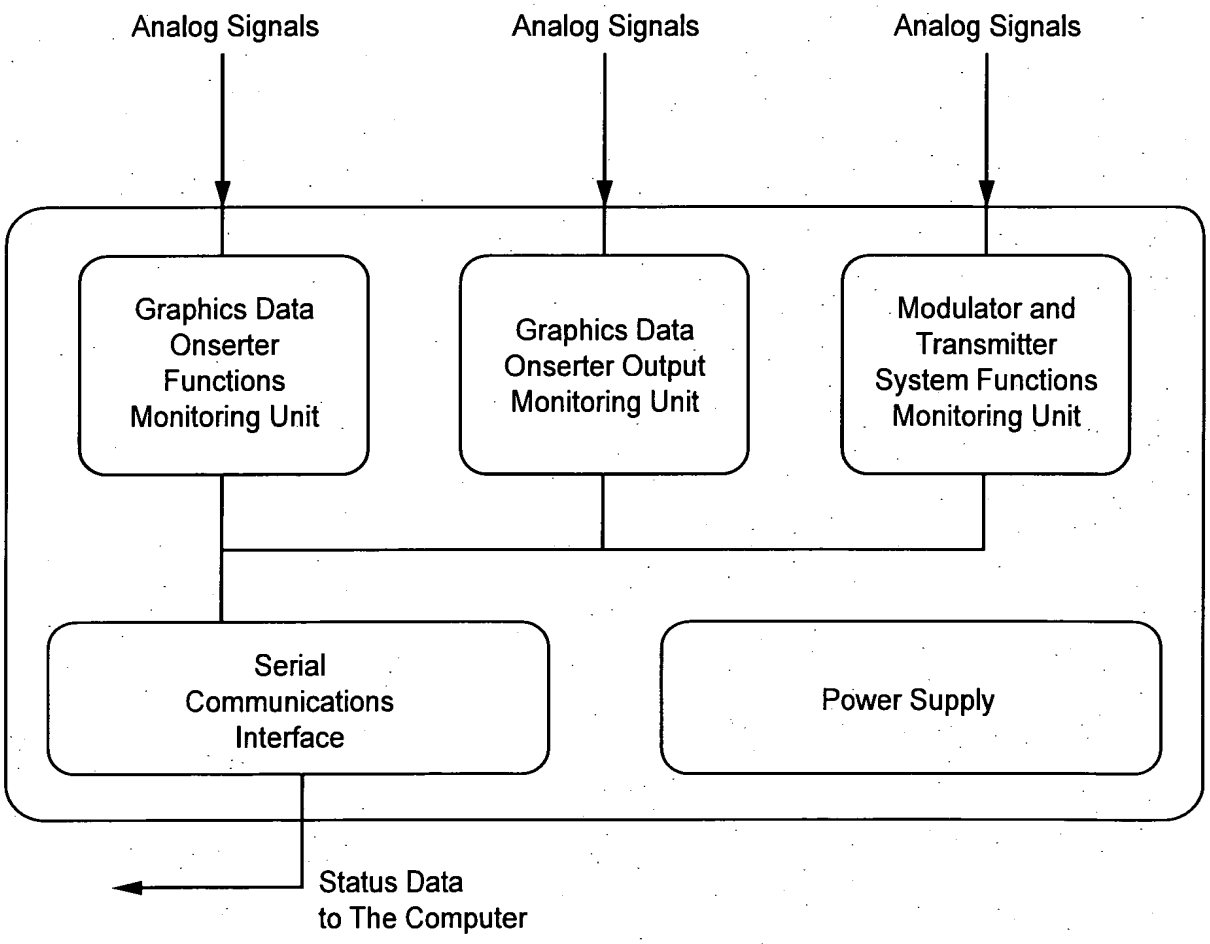


Fig. 9

Uninterruptible Power Supply

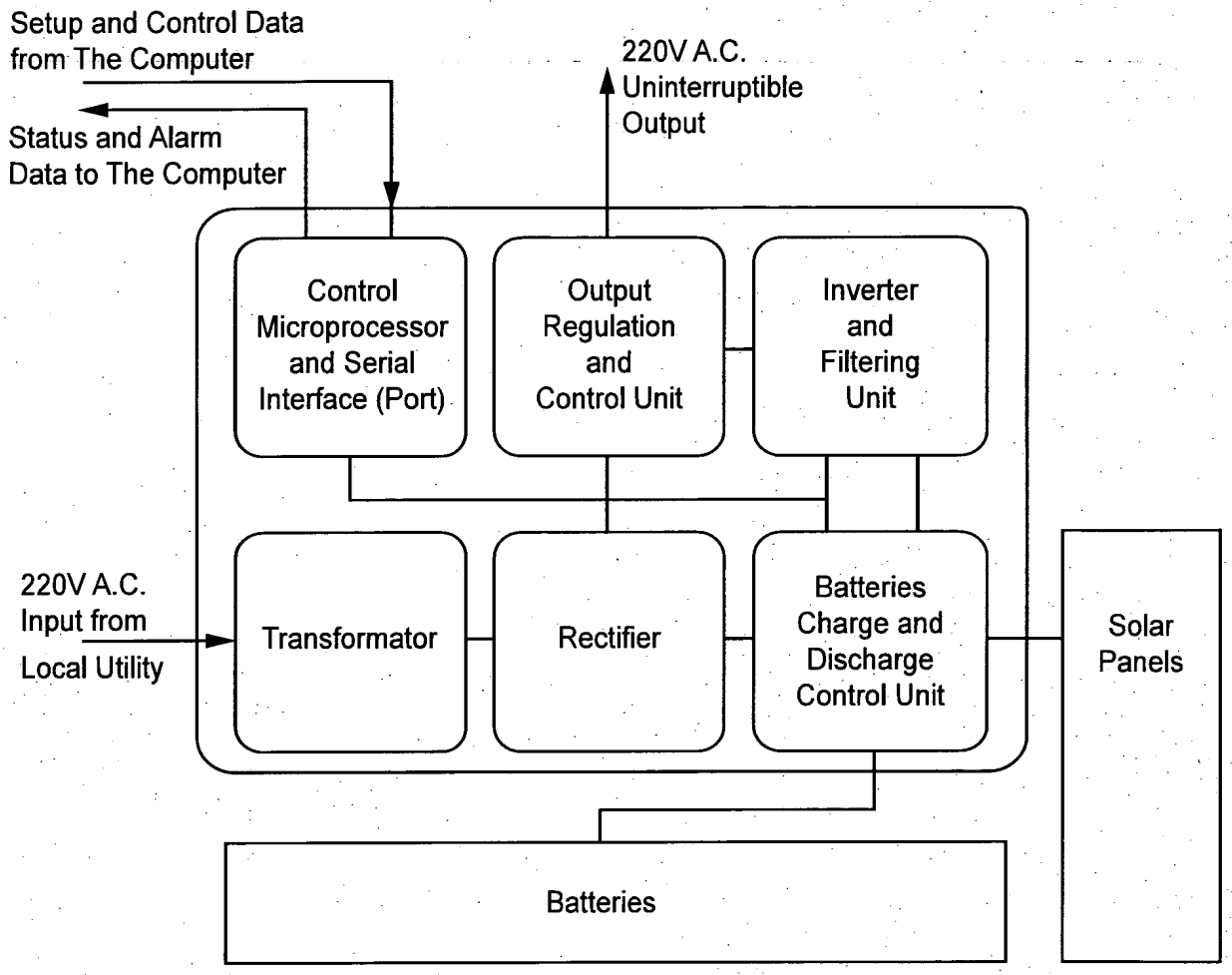


Fig. 10

Air-conditioning Control System

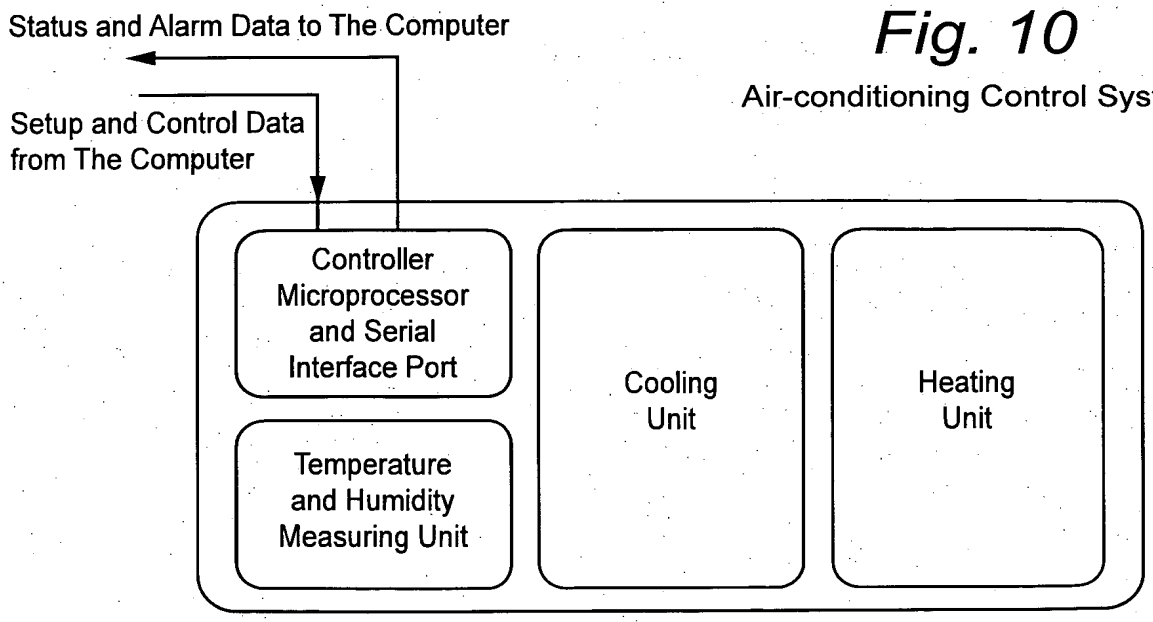
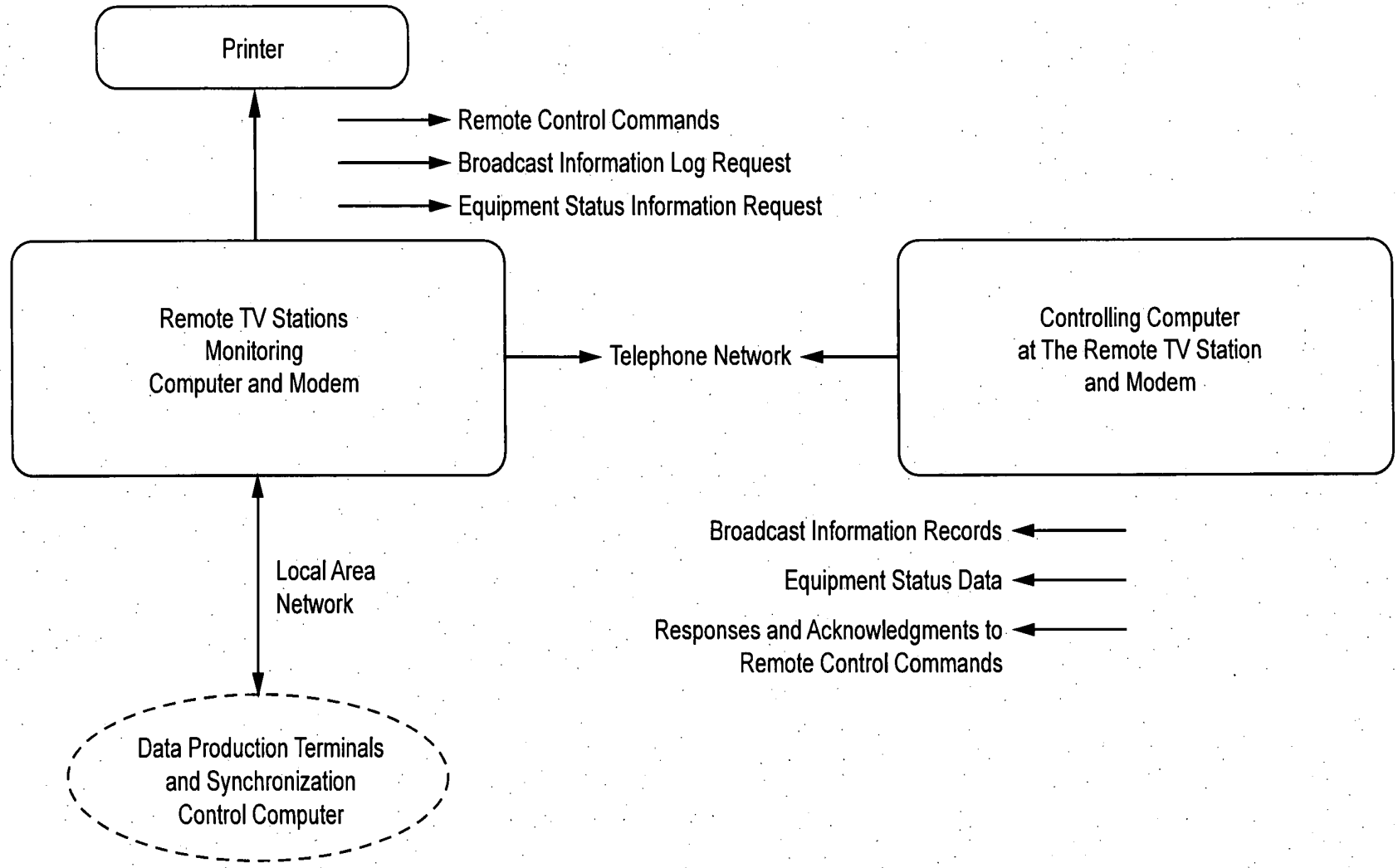


Fig. 11

Control and Monitoring Functions for Remote TV Stations



Inventor: ARAS
SN 09/331,756/Sheet 10 of 10
Atty. Dkt.: 888-29